

PASHch 1

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See Hexanedioic acid, compounds, sodium salt [23311-84-4]

PAS-H 1L

See 2-Propen-1-aminium, *N,N*-dimethyl-*N*-2-propenyl-, chloride, homopolymer [26062-79-3]

PAS-H 5L

See 2-Propen-1-aminium, *N,N*-dimethyl-*N*-2-propenyl-, chloride, polymer with sulfur dioxide [26470-16-6]

PAS-H 10L

See 2-Propen-1-aminium, *N,N*-dimethyl-*N*-2-propenyl-, chloride, homopolymer [26062-79-3]

PAS-H 35L

See 2-Propen-1-aminium, *N,N*-dimethyl-*N*-2-propenyl-, chloride, homopolymer [26062-79-3]

PAS-H 35S

See 2-Propen-1-aminium, *N,N*-dimethyl-*N*-2-propenyl-, chloride, homopolymer [26062-79-3]

Pasilex P 820

See Silicic acid, aluminum sodium salt [1344-00-9]

Pasiniazide

See 4-Furidinedicarboxylic acid, hydrazides, hydrazide, mono(4-amino-2-hydroxybenzoate) [2066-89-9]

PAS-J 11

See 2-Propen-1-aminium, *N,N*-dimethyl-*N*-2-propenyl-, chloride, polymer with 2-propenamide [26590-05-6]

PAS-J 41

See 2-Propen-1-aminium, *N,N*-dimethyl-*N*-2-propenyl-, chloride, polymer with 2-propenamide [26590-05-6]

PAS-J 81

See 2-Propen-1-aminium, *N,N*-dimethyl-*N*-2-propenyl-, chloride, polymer with 2-propenamide [26590-05-6]

PASK

See Benzoic acid, 4-amino-2-hydroxy- [65-49-6]

Paskalium

See Benzoic acid, 4-amino-2-hydroxy-, monopotassium salt [133-09-5]

PAS-M

See 2-Propen-1-amine, *N*-methyl-*N*-2-propenyl-, hydrochloride, homopolymer [29566-78-7]

Pasmio

See *Mycosphaerella linorum*

PASO 4

See Decanedioic acid, polymers, polymer with hexanedioic acid and 2,2'-oxybis[ethanol] [32054-59-4]

PASO 8

See Decanedioic acid, polymers, polymer with hexanedioic acid and 2,2'-oxybis[ethanol] [32054-59-4]

Pasomycin

See *D*-Streptamine, *O*-2-deoxy-2-(methylamino)- α -L-glucopyranosyl-(1 \rightarrow 2)-*O*-5-deoxy-3-*C*-(hydroxymethyl)- α -L-lyxofuranosyl-(1 \rightarrow 4)-*N*-(*N*'-bis(aminoiminomethyl)-, tris(4-amino-2-hydroxybenzoate) (salt) [3144-30-7]

Paspaclavine

See 4*H*-Indolo[4,3-*fg*]1,1benzoxazine, 6,6a,7,8,10,10a-hexahydro-7,8-dimethyl-10-(1-methyl-ethenyl)-, (6*R*,8*R*,10*R*,10*aR*)- [52052-65-0]

Paspalic acid

See Ergoline-8-carboxylic acid, 8,9-didehydro-6-methyl- [5516-88-1]

Paspalicine

See 4*H*-3,15a-Epoxy-1-benzoxepino[6',7':6,7]indeno[1,2-*b*]indol-4-one, 2,3,5b,6,7,7a,8,13,13b,13c,14,15-dodecahydro-2,2,13b,13c-tetramethyl-, (3*R*,5*bR*,7*aS*,13*bS*,13*cS*,15*aS*)- [11024-55-8]

Paspaline

See 2*H*-1-Benzopyrano[5',6':6,7]indeno[1,2-*b*]indole-2-methanol, 3,4,4a,5b,6,7a,7,12,12b,12c,13,14,14a-tetradehydro- α , α ,4a,12b,12c-penta-methyl-, (2*S*,4*aS*,4*bR*,6*aS*,12*bS*,12*cS*,14*aS*)- [11024-56-9]

Paspaline B

See 2*H*-1-Benzopyrano[5',6':6,7]indeno[1,2-*b*]indole-4a(4*bH*)-carboxaldehyde, 3,4,5,6,6a,7,12,12b,12c,13,14,14a-dodecahydro-2-(1-hydroxy-1-methylethyl)-12b,12c-dimethyl-, (2*S*,4*aR*,4*bR*,6*aS*,12*bS*,12*cS*,14*aS*)- [173268-84-3]

Paspalinine

See 4*H*-3,15a-Epoxy-1-benzoxepino[6',7':6,7]indeno[1,2-*b*]indol-4-one, 2,3,5b,6,7,7a,8,13,13b,13c,14,15-dodecahydro-5b-hydroxy-2,2,13b,13c-tetramethyl-, (3*R*,5*bS*,7*aS*,13*bS*,13*cR*,15*aS*)- [63722-91-8]

Paspalin P I

See 1*H*-Cycloundec[d]isoindol-1-one, 15-(acetyloxy)-2,3,3a,4,5,6,6a,9,10,11,12,15-dodecahydro-6,12-dihydroxy-4,10,12-trimethyl-5-methylene-3-(phenylmethyl)-, (3*S*,3*aR*,4*S*,6*S*,6*aR*,7*E*,10*S*,12*R*,13*E*,15*R*,15*aR*)- [53760-19-3]

Paspalin P II

See 1*H*-Cycloundec[d]isoindol-1-one, 2,3,3a,4,5,6,6a,9,10,11,12,15-dodecahydro-6,12,15-trihydroxy-4,10,12-trimethyl-5-methylene-3-(phenylmethyl)-, (3*S*,3*aR*,4*S*,6*S*,6*aR*,7*E*,10*S*,12*R*,13*E*,15*R*,15*aR*)- [53760-20-6]

Paspalitem A

See 4*H*-3,15a-Epoxy-1-benzoxepino[6',7':6,7]indeno[1,2-*b*]indol-4-one, 2,3,5b,6,7,7a,8,13,13b,13c,14,15-dodecahydro-5b-hydroxy-2,2,13b,13c-tetramethyl-10-(3-methyl-2-butenyl)-, (3*R*,5*bS*,7*aS*,13*bS*,13*cR*,15*aS*)- [63722-90-7]

Paspalitem B

See 4*H*-3,15a-Epoxy-1-benzoxepino[6',7':6,7]indeno[1,2-*b*]indol-4-one, 2,3,5b,6,7,7a,8,13,13b,13c,14,15-dodecahydro-5b-hydroxy-10-(1*E*)-3-hydroxy-3-methyl-1-butenyl-2,2,13b,13c-tetramethyl-, (3*R*,5*bS*,7*aS*,13*bS*,13*cR*,15*aS*)- [63764-58-9]

Paspalitem C

See 4*H*-3,15a-Epoxy-1-benzoxepino[6',7':6,7]indeno[1,2-*b*]indol-4-one, 2,3,5b,6,7,7a,8,13,13b,13c,14,15-dodecahydro-5b-hydroxy-2,2,13b,13c-tetramethyl-9-(3-methyl-2-butenyl)-, (3*R*,

5*bS*,7*aS*,13*bS*,13*cR*,15*aS*)- [90866-61-8]

Paspalum paspalodes

See *Paspalum distichum*

Paspertin

See Benzamide, 4-amino-5-chloro-*N*-(2-(diethylamino)ethyl)-2-methoxy-, monohydrochloride [7232-21-5]

Pasquetflower (Anemone pulsatilla)

PAS reaction

See Staining, biological

PASS

See Aluminum silicate sulfate [136939-01-0]

Passali P

See Starch [9005-25-8]

Passer hispaniolensis

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Passibiflorin

See 2-Cyclopentene-1-carbonitrile, 4-[(6-deoxy- β -D-glucopyranosyloxy)-1-(β -D-glucopyranosyloxy)-], (1*S*,4*R*)- [97564-61-9]

Passicapsin

See 2-Cyclopentene-1-carbonitrile, 4-[(2,6-dideoxy- β -D-xylo-hexopyranosyloxy)-1-(β -D-glucopyranosyloxy)-], (1*S*,4*R*)- [82829-54-7]

Passicoccin

See 2-Cyclopentene-1-carbonitrile, 1-[(6-O-(6-deoxy- β -D-mannopyranosyl)- β -D-glucopyranosyloxy)-4-(sulfoxy)-], (99694-22-1)

Passicoracin

See 2-Cyclopentene-1-carbonitrile, 1-(β -D-glucopyranosyloxy)-4-hydroxy-, (1*S*,4*R*)- [109905-56-8]

Passiflora

See Passionflower (Passiflora)

Passiflora tetrandra

See *Tetrapathaea tetrandra*

Passifloric acid

See 9,19-Cyclooctane-4-carboxylic acid, 22,28-epoxy-1,3,24,28-tetrahydroxy-4,14-dimethyl-, (1*a*,3*a*,4*a*,5*a*,22*R*,24*S*)- [64147-49-5]

Passiflorin

See 9,19-Cyclooctane-4-carboxylic acid, 22,28-epoxy-1,3,24,28-tetrahydroxy-4,14-dimethyl-, β -D-glucopyranosyl ester, (1*a*,3*a*,4*a*,5*a*,22*R*,24*S*)- [1392-82-1]

Passionflower (Passiflora edulis flavicarpa)

Passionfruit

See Passionflower (Passiflora edulis)

Passion fruit crinkle virus

Passion fruit woodiness virus

Passisuberosin

See 6-Oxabicyclo[3.1.0]hexane-2-carbonitrile, 2-(β -D-glucopyranosyloxy)-4-hydroxy- [109852-93-9]

Passitritrasciatin

See 2-Cyclopentene-1-carbonitrile, 1-[(4-O-(6-deoxy- β -D-mannopyranosyl)- β -D-glucopyranosyloxy)-4-hydroxy-], (97564-60-8)

Passivation

Surface processes involving alloys, metals, semiconductors, and related materials leading to reduced reactivity, electrical activity, protection, isolation, etc. are indexed here

See also related:

Passivation kinetics

Passivity

Passivation kinetics

See also related: Passivation

Passive films

See Adoptive immunotherapy

Passive immunotherapy

Valid heading during volumes 126-130 (1997-June 1999) only

See Sampling apparatus, passive

Passive sampling

Valid heading during volumes 126-130 (1997-June 1999) only

See Sampling, passive

Passivity

The passive surface condition of alloys and metals is indexed here. For other uses of the term "passivity" see the appropriate headings for materials and properties

See also related:

Corrosion

Corrosion prevention

Oxidation

Passivation

Passstran 2100

See Tin zinc oxide [39467-17-9]

Pasta

See also related: Wheat flour

Pasteboard

See Paperboard

Paste electrodes

See also related: Pastes

Pastell M 08

See Octanoic acid, esters, methyl ester [111-11-5]

Pastell M 10

See Decanoic acid, methyl ester [110-42-9]

Pastell M 12

See Dodecanoic acid, esters, methyl ester [111-82-0]

Pastell M 14

See Tetradecanoic acid, esters, methyl ester [124-10-7]

Pastell M 16

See Hexadecanoic acid, esters, methyl ester [112-39-0]

Pastell M 180

See Octadecanoic acid, esters, methyl ester [112-61-8]

Pastell M 181

See Fatty acids, C_{18} and C_{18} -unsatd., Me esters

Pastell M 182

See Fatty acids, C_{18} and C_{18} -unsatd., Me esters

Pasternoxide

See 4*H*-1-Benzopyran-4-one, 2-[4-(6-deoxy- α -

L-mannopyranosyloxy)-3-methoxyphenyl]-3-(β -D-glucopyranosyloxy)-5,7-dihydroxy- [10576-85-9]

Pastes

See also narrower: Electrically conductive pastes

See also related:

Adhesives

Fluxes

Glues

Mixtures

Paste electrodes

Screen printing

Pastes (drug delivery systems)

See Drug delivery systems, ointments

Pasteurella novicida

See *Francisella novicida*

Pasteurella pestis

See *Yersinia pestis*

Pasteurella pseudotuberculosis

See *Yersinia pseudotuberculosis*

Pasteurella rodentium

See *Yersinia pseudotuberculosis*

Pasteurella tularensis

See *Francisella tularensis*

Pasteurization

See also related:

Beer

Milk

Pastinaca

See Parsnip

Pastuchoside A

See *Hederacoside D* [11060-82-5]

Pastuchoside B

See Oleane-12-en-28-oic acid, 3-[(O- α -D-glucopyranosyl-(1 \rightarrow 4)-O- α -D-glucopyranosyl-(1 \rightarrow 3)-6-deoxy- α -L-mannopyranosyloxy)-23-hydroxy-, (3*a*,4*a*)- [34381-97-0]

Pastuchoside C

See Oleane-12-en-28-oic acid, 3-[(6-deoxy- α -L-mannopyranosyloxy)-23-hydroxy-, (3*a*,4*a*)- [29618-15-3]

Pasture

PA 9T

See Poly(iminocarbonyl)-1,4-phenylenecarbonylimino-1,9-nonanediyol [24938-73-6]

Patafol

See Manganese, [(2-(diethiocarbonylamino)ethyl)-carbamodithioato(2-)- κ S, κ S']-, mixd. with 2-chloro-*N*-(2,6-dimethylphenyl)-*N*-(tetrahydro-2-oxo-3-furanyl)acetamide and [(2-(diethiocarbonylamino)ethyl)-carbamodithioato(2-)- κ S, κ S']zinc [108043-20-5]

Patagonian whip hake

This heading is used only when the specific taxonomy cannot be established from the original document

Patagonic acid (Baccharis)

See 1-Naphthalenecarboxylic acid, 5-[2-(2,5-dihydroxy-2-oxo-3-furanyl)-ethyl]-3,4,5a,5,6,7,8a-octahydro-5,6,8a-trimethyl-, (4*aR*,5*S*,6*R*,8*aR*)- [114020-67-6]

Patagonic acid (Bunodophoron)

See Benzoic acid, 2-hydroxy-4-[(2-hydroxy-4-methoxy-6-methylbenzoyloxy)-6-(2-oxononyl)-] [158202-35-8]

Patagonicol

See 5,12-Epoxybicyclopentadecene-6,10-diol, 9-ethoxytetradecahydro-6,10-dimethyl-1-methylene-4-(1-methylethyl)-, (4*R*,4*aR*,5*R*,6*R*,9*S*,10*S*,12*R*,12*aR*)-rel-(+)- [153415-47-5]

Patagonine

See Spiro[2,5-cyclohexadiene-1,7'(1*H*)-cyclopentyl]isoquinolinol-4-one, 2',3',8'a-tetrahydro-5',6'-dimethoxy-1'-methyl-3-[4-[(1*S*)-1,2,3,4-tetrahydro-7-hydroxy-6-methoxy-2-methyl-1-isoquinolinyl]methyl]phenoxyl-, (1*S*,8'*aR*)- [84423-06-3]

Patas monkey

See *Erythrocebus patas*

Patata

See *Jessenia batata*

Patchoulane

See 1*H*-3a,7-Methanoazulene, octahydro-1,4,9,9-tetramethyl- [25491-20-7]

 β -Patchoulane

See 4,7-Methanoazulene, decahydro-1,4,9,9-tetramethyl- [20478-88-0]